

Appendixes

Appendix 1. Key to NAWQA Study Units that Completed Aquifer Studies for VOCs

ACAD	Acadian–Pontchartrain Drainages	OAHU	Oahu
ACFB	Apalachicola–Chattahoochee–Flint River Basins	OKLA	Oklahoma Ground-Water Pilot Study
ALBE	Albemarle–Pamlico Drainage Basin	OZRK	Ozark Plateaus
ALMN	Allegheny and Monongahela River Basin	PUGT	Puget Sound Basin
CAZB	Central Arizona Basins	REDN	Red River of the North Basin
CCPT	Central Columbia Plateau	RIOG	Rio Grande Valley
CNBR	Central Nebraska Basins	SACR	Sacramento River Basin
CONN	Connecticut, Housatonic, and Thames River Basins	SANA	Santa Ana Basin
COOK	Cook Inlet Basin	SANJ	San Joaquin–Tulare Basins
DELR	Delaware River Basin	SANT	Santee River Basin and Coastal Drainages
DLMV	Delmarva Peninsula	SCTX	South–Central Texas
EIWA	Eastern Iowa Basins	SOFL	Southern Florida
GAFL	Georgia–Florida Coastal Plain	SPLT	South Platte River Basin
GRSL	Great Salt Lake Basins	TRIN	Trinity River Basin
HDSN	Hudson River Basin	UCOL	Upper Colorado River Basin
HPGW	High Plains Regional Ground Water Study	UIRB	Upper Illinois River Basin
KANA	Kanawha–New River Basins	UMIS	Upper Mississippi River Basin
LERI	Lake Erie–Lake Saint Clair Drainages	USNK	Upper Snake River Basin
LINJ	Long Island–New Jersey Coastal Drainages	UTEN	Upper Tennessee River Basin
LIRB	Lower Illinois River Basin	WILL	Willamette Basin
LSUS	Lower Susquehanna River Basin	WMIC	Western Lake Michigan Drainages
LTEN	Lower Tennessee River Basin	YELL	Yellowstone River Basin
MIAM	Great and Little Miami River Basins		
MISE	Mississippi Embayment		
MOBL	Mobile River Basin		
NECB	New England Coastal Basins		
NROK	Northern Rockies Intermontane Basins		
NVBR	Nevada Basin and Range		